Wasp BARCODE TECHNOLOGIES
www.waspbarcode.co.uk

WPA1000

MOBILE COMPUTER

Big Business Tools. Small Business Attitude.

The WPA1000 mobile computer offers barcode scanning and data capture on-the-go for today's mobile workforce. Easily scan barcodes using the WPA1000's integrated laser barcode scanner, or add data to the mobile computer using the touch-screen keypad. Sharp, high-contrast color viewing ensures that you can review data easily, indoors or outdoors.

The WPA1000 is built to tolerate the demands of high-traffic environments. The compact, handheld computer withstands multiple 4-foot drops to concrete, and offers an ergonomic design that is comfortable for prolonged use.

Downloading data to your PC from the WPA1000 is fast and simple. Communicate wirelessly using the WPA1000's built-in 802.11 b/g connectivity, or rapidly download data using the included USB communication cable. 64 MB of SDRAM and 64 MB of Flash memory ensure that you can capture large amounts of data in the field. Additional memory can be added using the SDIO slot.

The WPA1000 is powered by an Intel PXA270 520MHz processor, and offers user-friendly Windows Mobile 5.0 operating system for easy integration and use. The WPA1000 is RoHS compliant and CB, TELEC, CE, FCC, BSMI, VCCI, and CCC certified.

WASP WPA1000 FEATURES

- Integrated 802.11 b/g connectivity
- 64 MB SDRAM and 64 MB Flash
- Add up to 1 GB of additional memory via SDIO slot
- Windows Mobile 5.0 operating system
- Operates up to 12 hours on a single charge (with 802.11 turned off)
- 7-key keypad, including navigation key
- Large, high-contrast color touch screen with backlight

BENEFITS

- Capture and store data away from your PC, improving productivity and efficiency
- Accurately record barcode data with the integrated laser scanner, eliminating data entry errors
- Compact, lightweight design ensures comfortable use
- 802.11 b/g and USB communication methods easily integrate into any environment
- Compatible with Wasp MobileAsset and Inventory Control software

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PORTABLE DATA TERMINAL

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SPECIFICATIONS

SYSTEM	Windows Mobile 5.0 Intel PXA270 520MHz 64 MB SDRAM 64 MB Flash ROM SDIO Slot supports SD/MMC memory card up to 1GB
DISPLAY	240 x 320 QVGA Color touch-screen TFT-LCD with backlight
KEYPAD	7-key, including 1 navigation key
INPUT DEVICE	Laser barcode scanner, touch-screen keypad
SYMBOLOGIES	UPC-A/E, EAN-8/13 , Codabar , Code 39, Code 39 full ASCI , Code 93 , Code 32, Interleaved & Std. 2 of 5 , EAN 128, Code 11, Delta , MSI/Plessey , Code 128, Toshiba
ENCLOSURE	Dimensions: 4.96” L (126 mm) x .9” H (23 mm) x 3” W (76 mm) Weighs 213 g (7.5 oz.) with battery pack
ENVIRONMENT	Operating Temp: 32°F to 122°F (0°C to 50°C) Storage Temp: -4°F to 140°F (-20°C to 60°C) Relative Humidity: 5% to 95% (non-condensing)
POWER SOURCE	Main battery: One rechargeable Lithium-Ion battery pack @3.7V, 2200 mAh Operating time: 4 hours with 802.11 b/g connectivity, 12 hours with 802.11 b/g turned off Backup battery: Store data without loss for up to 1 hour without main battery Lithium-Ion recharge: 3.5 hours in docking cradle or charging cable
PART NUMBERS	WPA1000 Mobile Computer: 633808523749 WPA1000 Single Slot Cradle: 633808700010 WPA1000 Li-Ion Battery: 633808700027 WPA1000 Power Supply: 633808700034 WPA1000 USB Communication & Recharge Cable: 633808700041 WPA1000 Stylus: 633808700058